

A schematic diagram of an optical system. An incident beam, represented by a vertical dashed line with arrows at both ends and labeled 21', enters from the left. It passes through a rectangular component labeled 11c, which contains three smaller rectangular elements labeled 11a, 11b, and 11c. The beam then passes through a lens labeled 21. The beam is focused by the lens onto a spherical component labeled P, which has a point labeled E on its surface. The focal point of the lens is labeled 11a'. A control unit labeled 41, containing the text "INCIDENT BEAM CONTROL CKT", is connected to the component 11c by a solid line.

FIG. 3

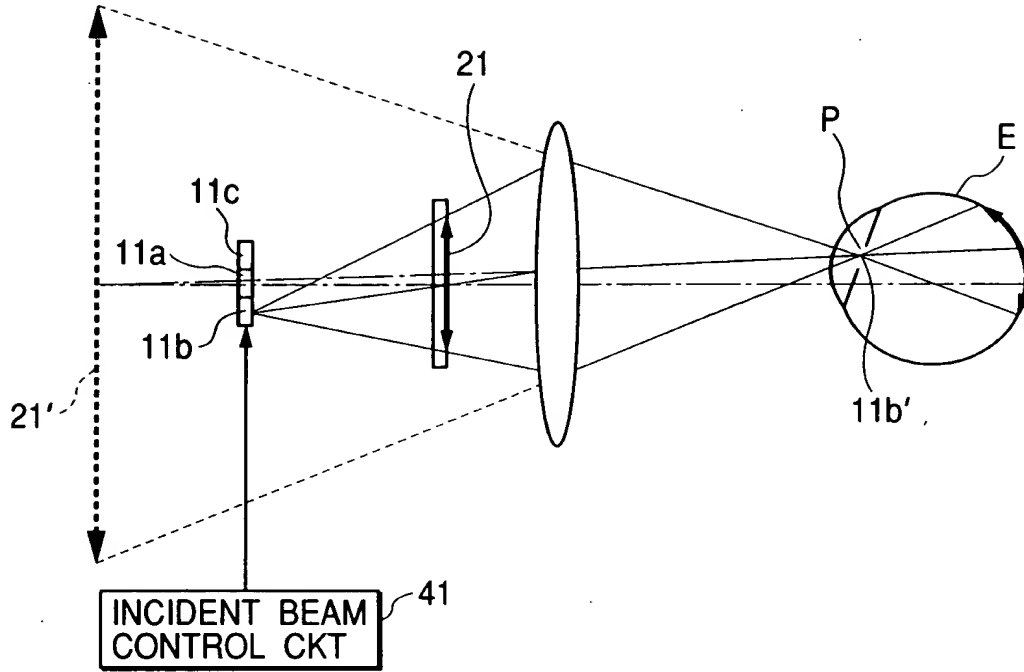


FIG. 4

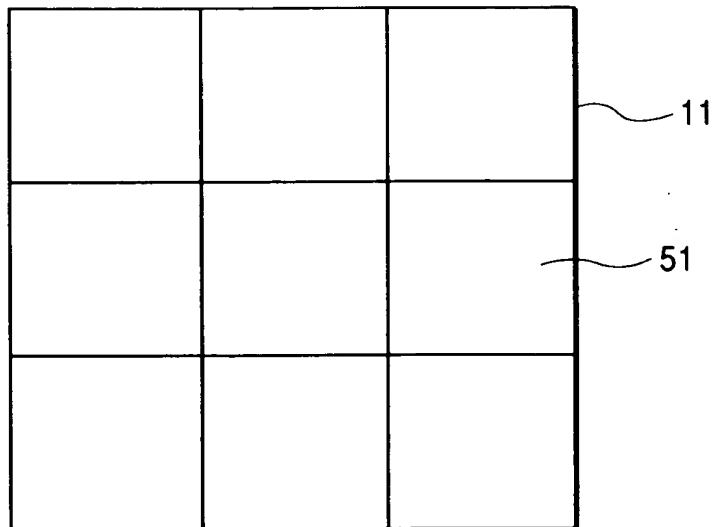


FIG. 5

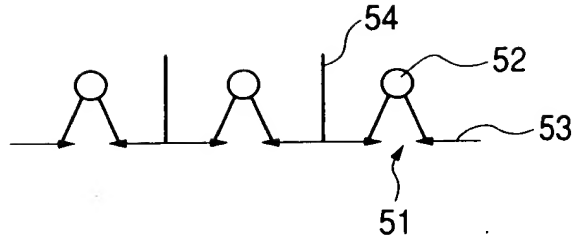


FIG. 6

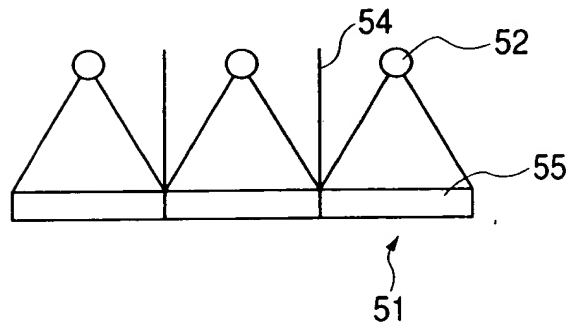


FIG. 7

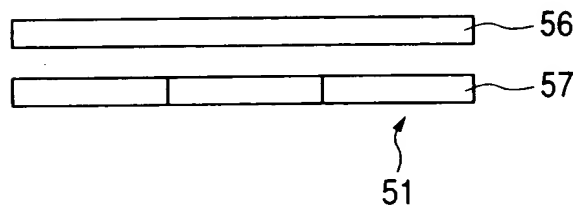
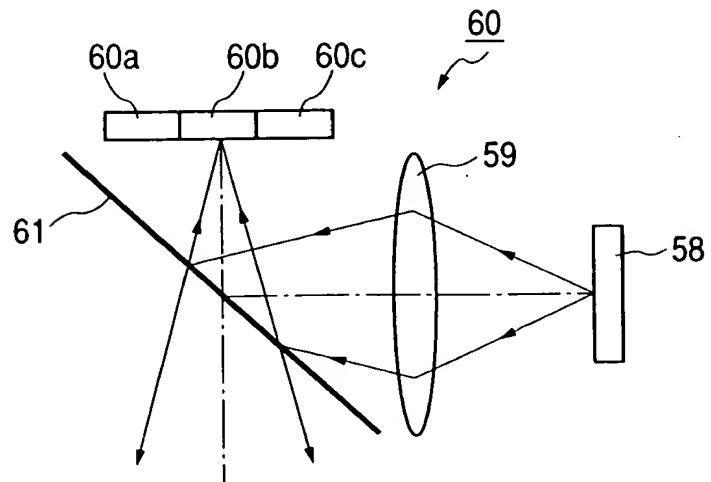
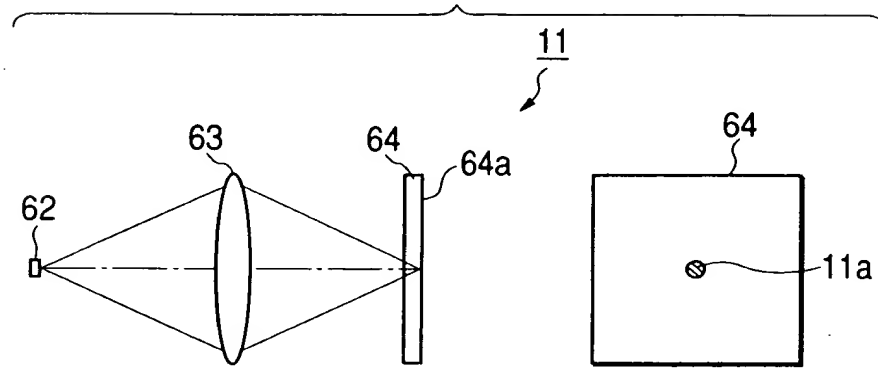


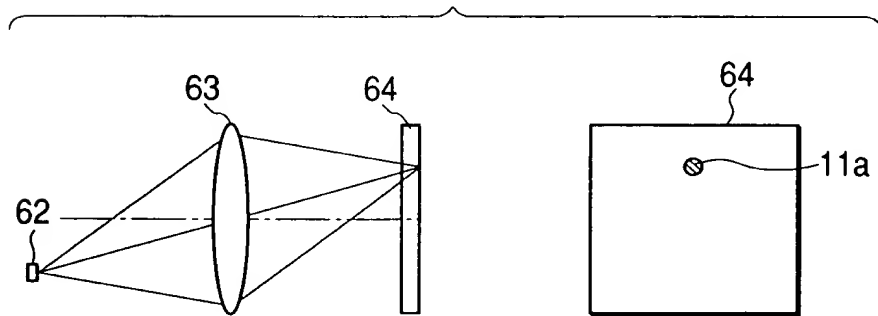
FIG. 8



**FIG. 9A**



**FIG. 9B**



**FIG. 9C**

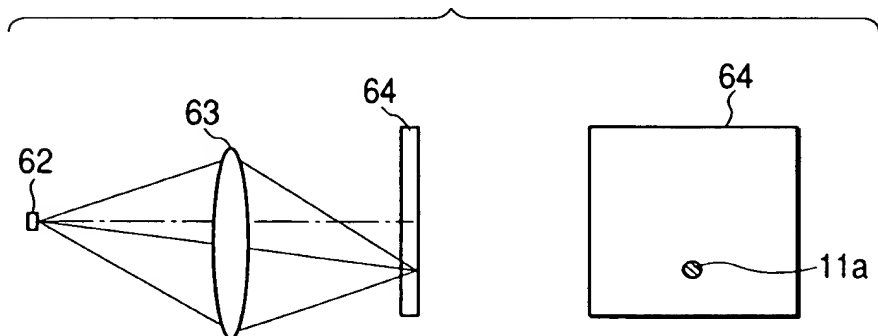


FIG. 10

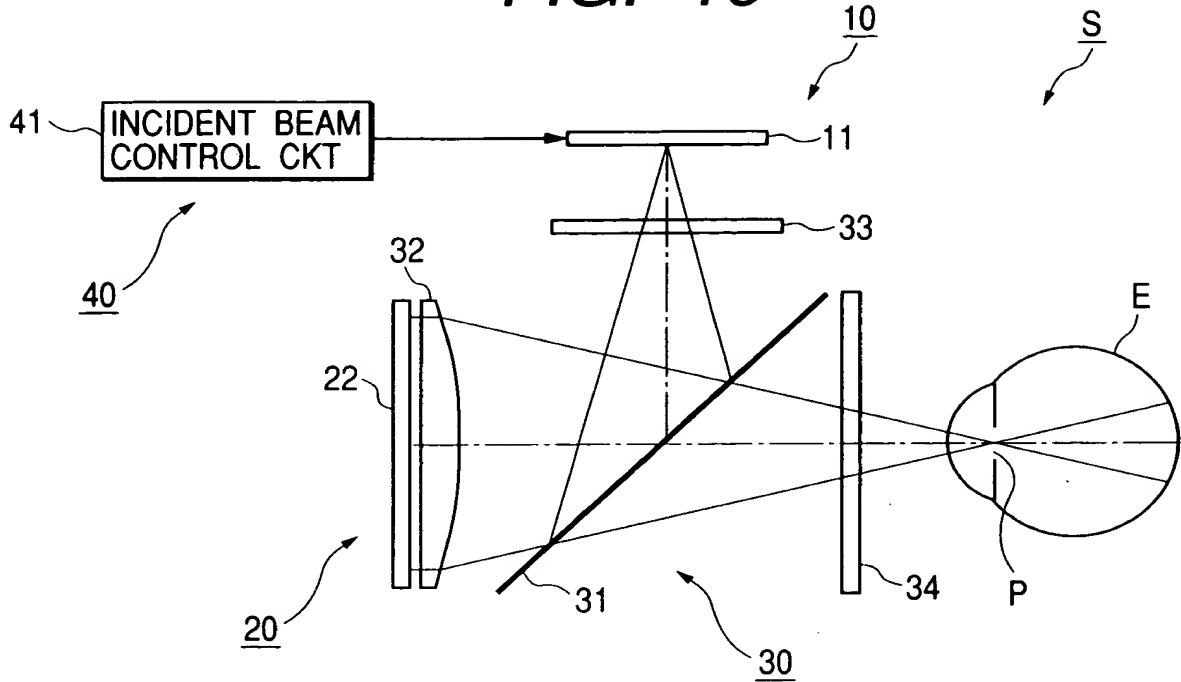
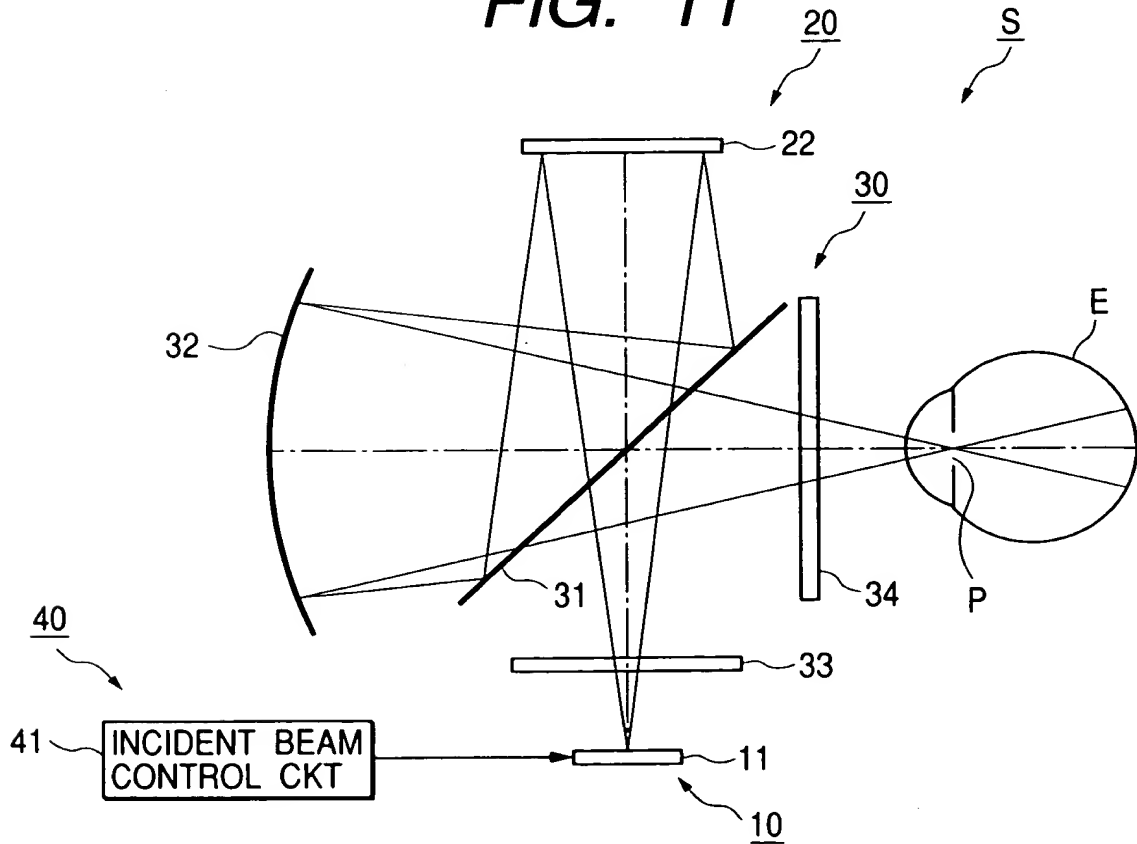
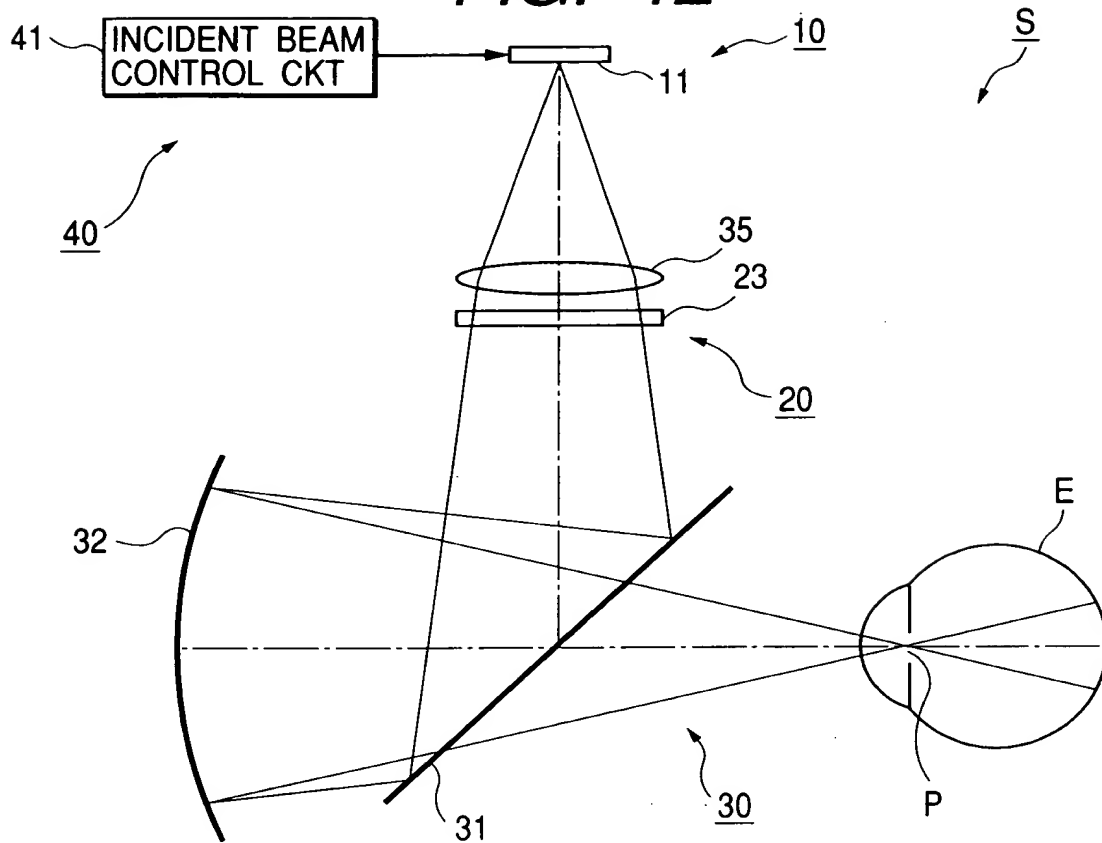


FIG. 11



**FIG. 12**



**FIG. 13**

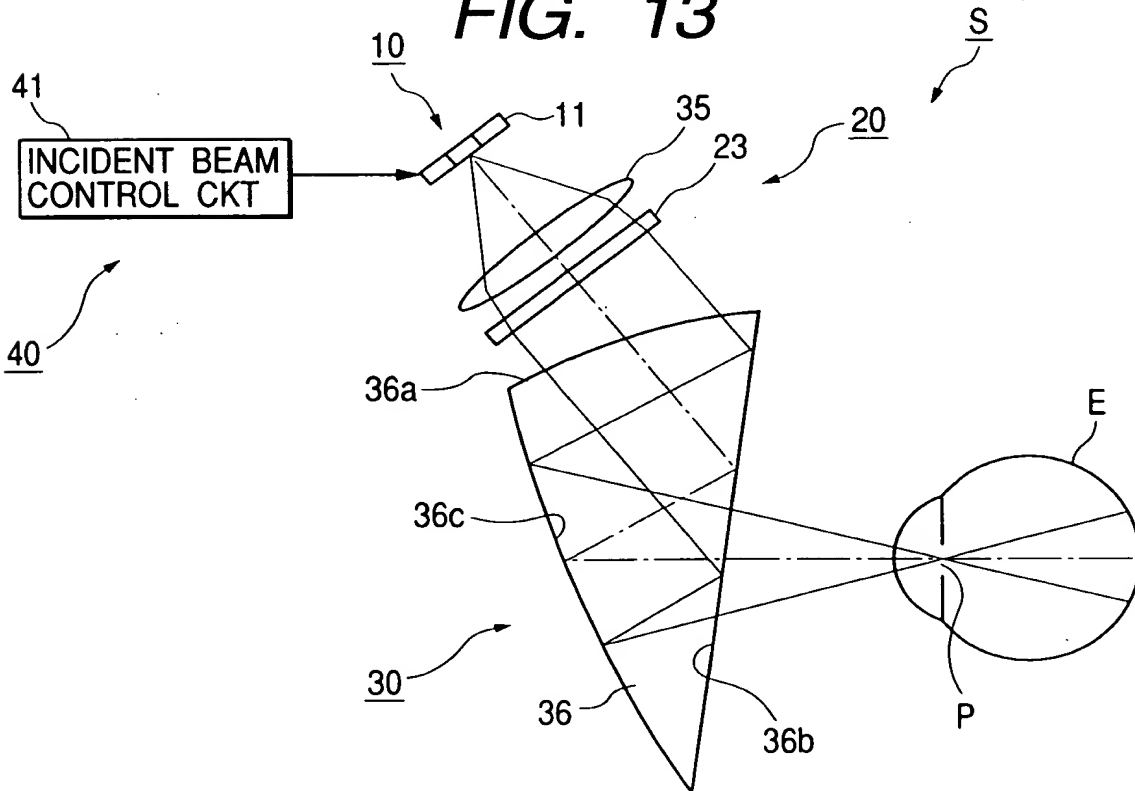


FIG. 12

FIG. 14

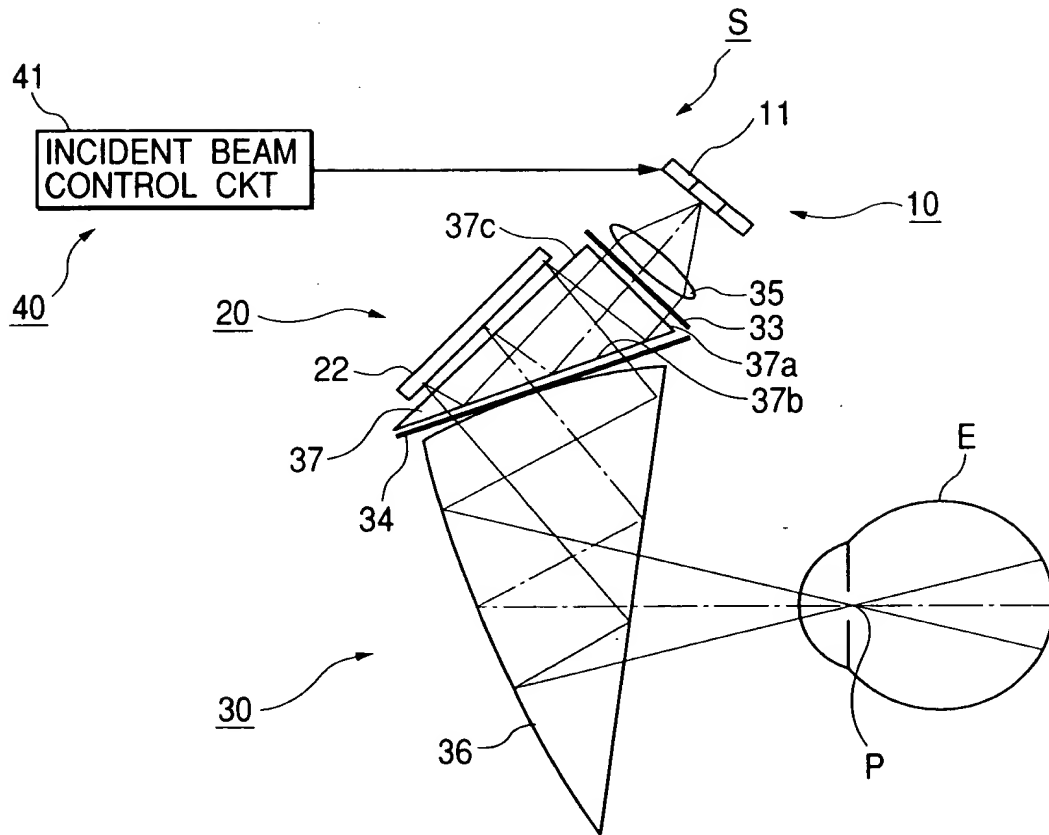


FIG. 15

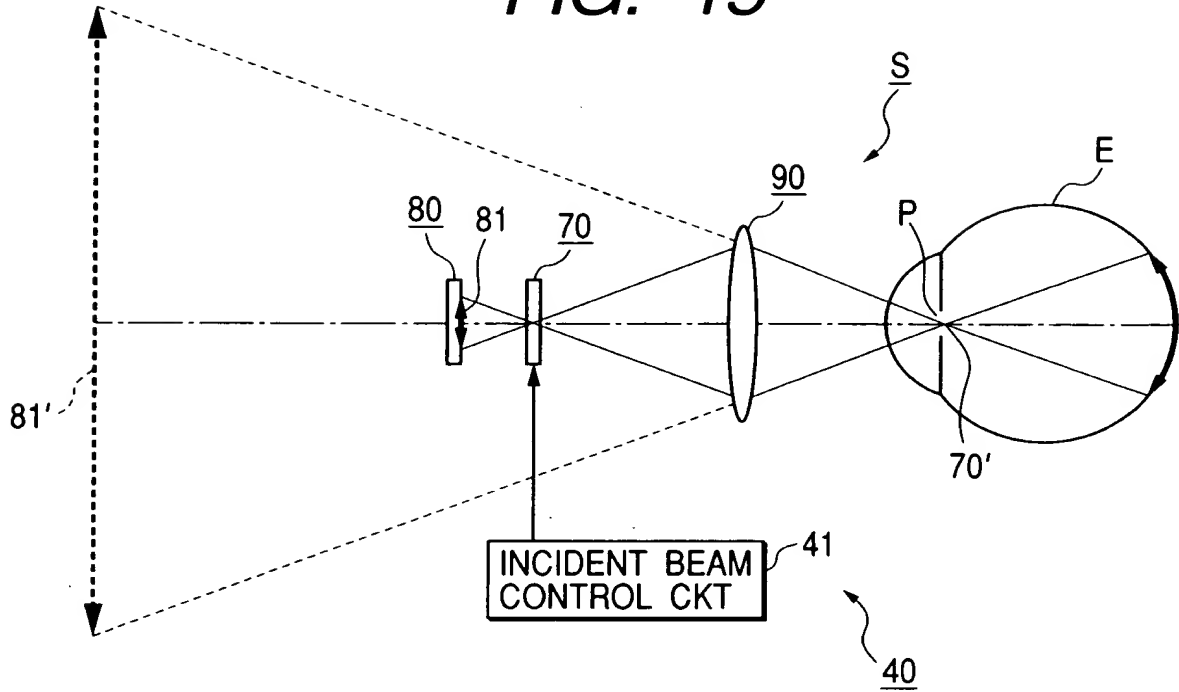


FIG. 16

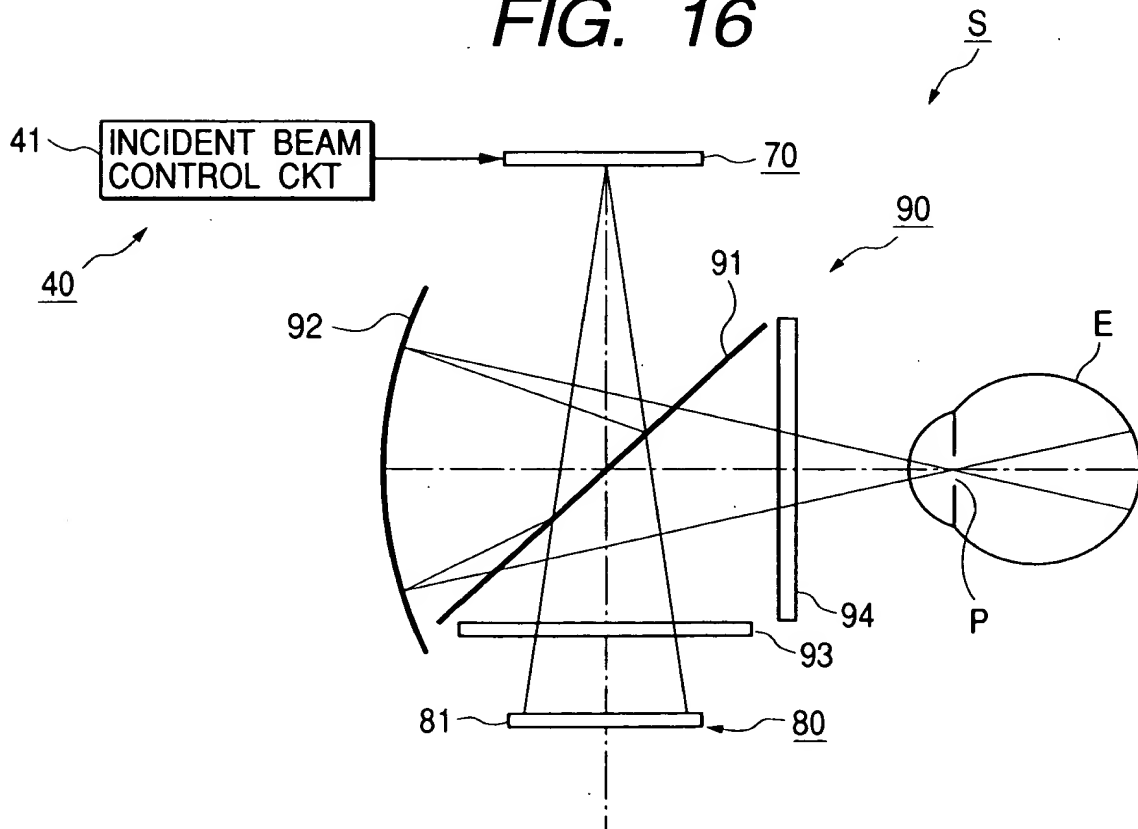




FIG. 17

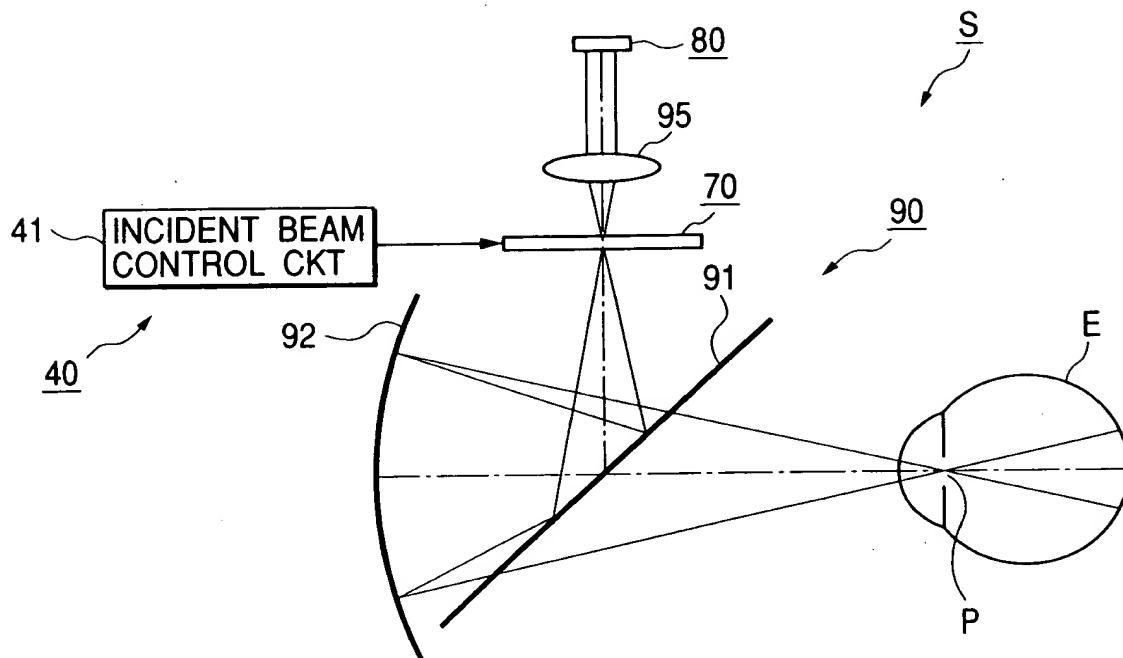
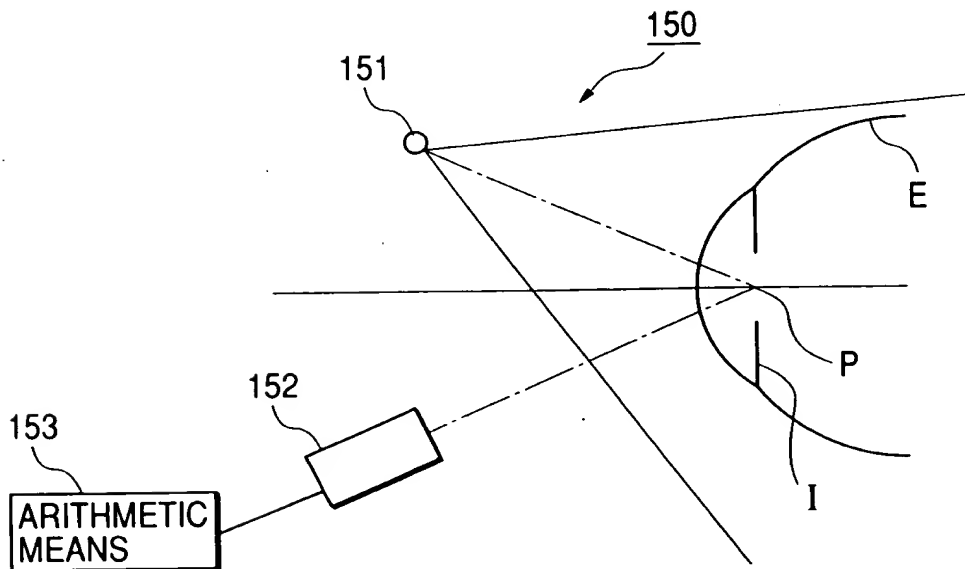
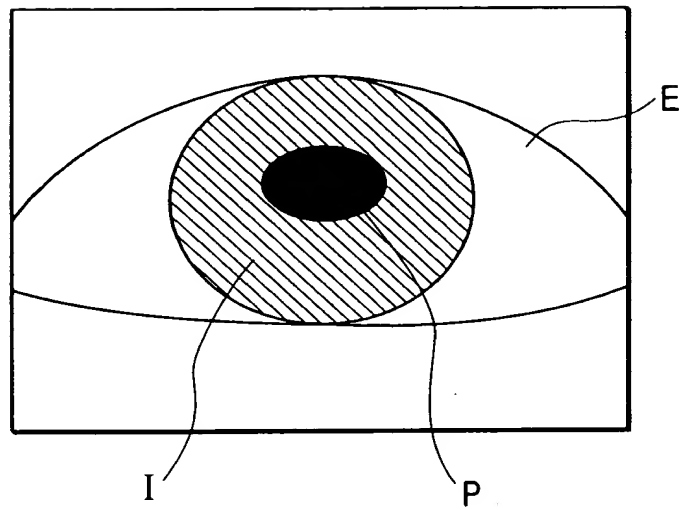


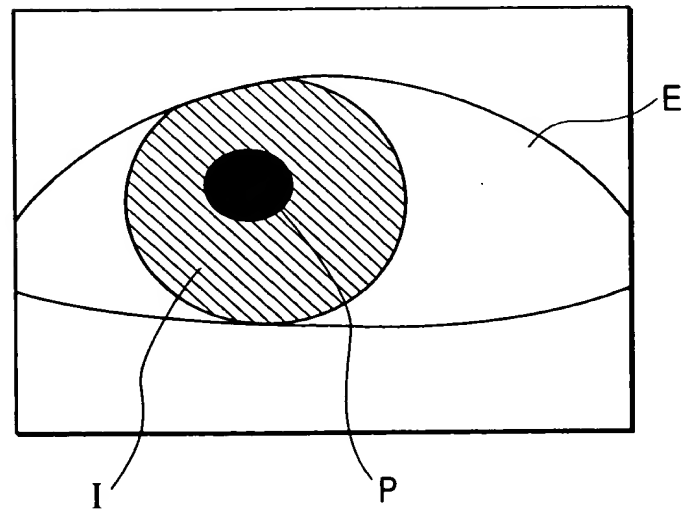
FIG. 18



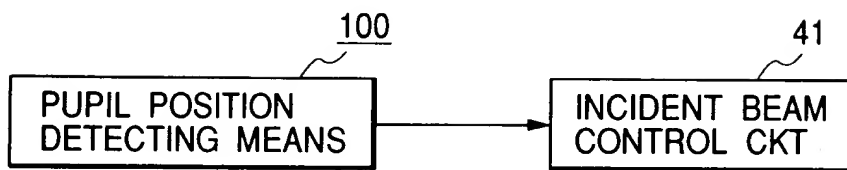
*FIG. 19A*



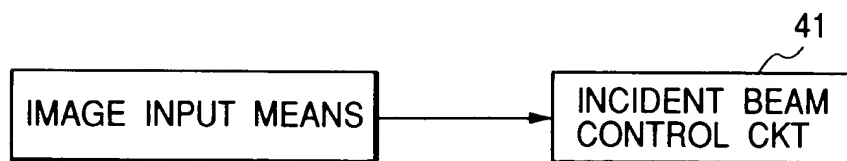
*FIG. 19B*



*FIG. 20A*



*FIG. 20B*



200240" 6T 22E2860

The diagram illustrates an optical system for a projection display. A light source **S** emits a beam of light that passes through a lens **30**. The light then passes through a vertical rectangular element **21**, which is controlled by a **CONTROL MEANS** unit **40**. The light then passes through another vertical rectangular element **11**, which is also controlled by the **CONTROL MEANS** unit **40**. The light then passes through a lens **20** and is projected onto a screen **E**. The projection of the light from **11** is labeled **11' (Pb)**. The projection of the light from **21** is labeled **11' (Pa)**. The diagram also shows a vertical dashed line **21'** and a horizontal dashed line **10**.

Figure 1 is a schematic diagram of an optical system 30. The system includes a light source 11, which contains an element 11a. Light from 11a passes through a lens 21a and is focused onto a target 11a' (part of a larger object 11a'). A control means 40 is connected to the source 11 and the lens 21a. The target 11a' is part of a larger object 11a'.

FIG. 23

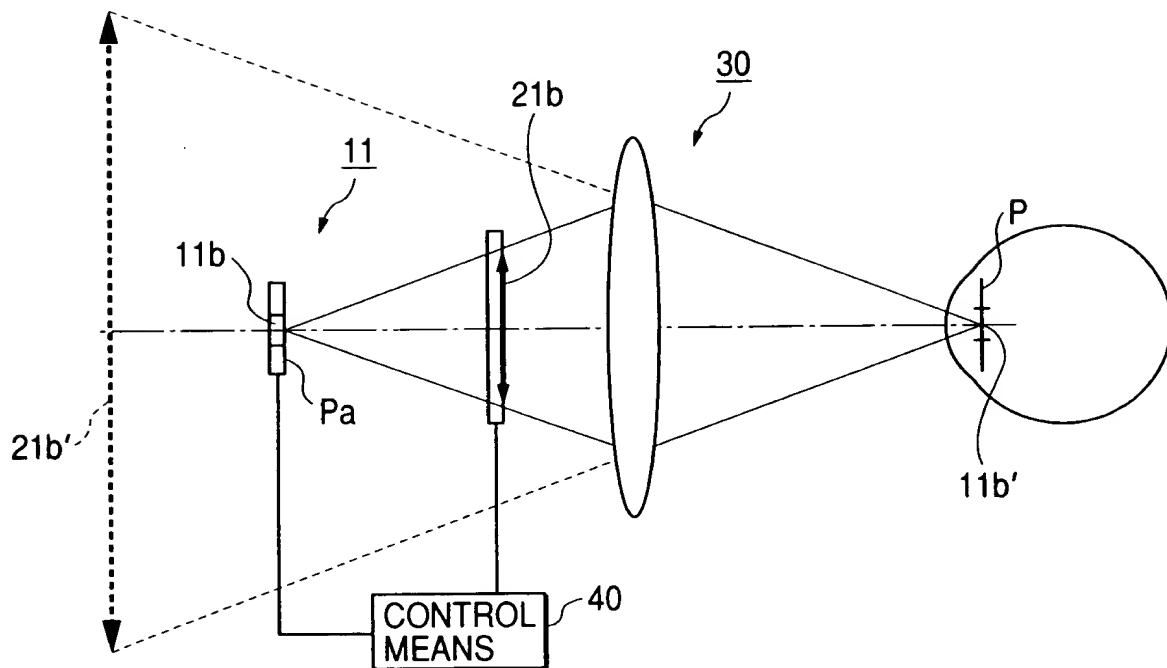


FIG. 24

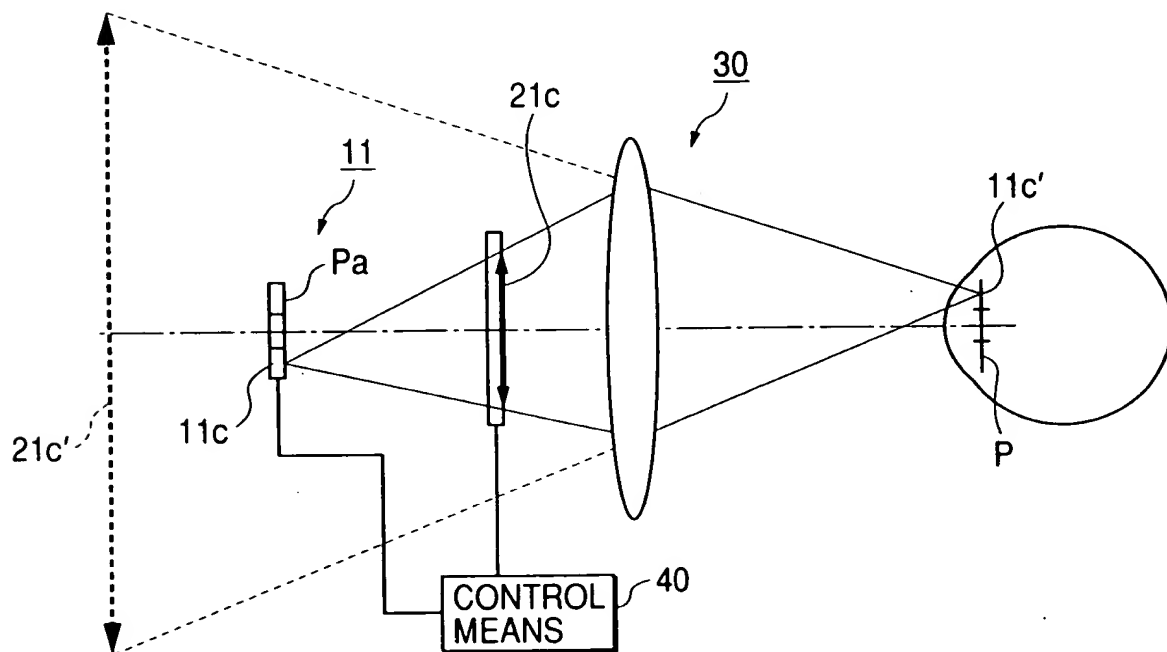


FIG. 25A

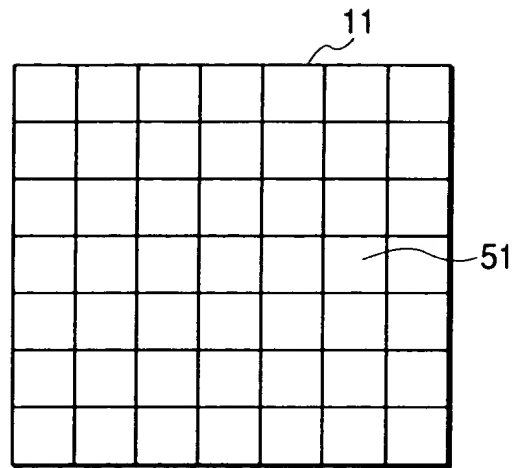


FIG. 25B

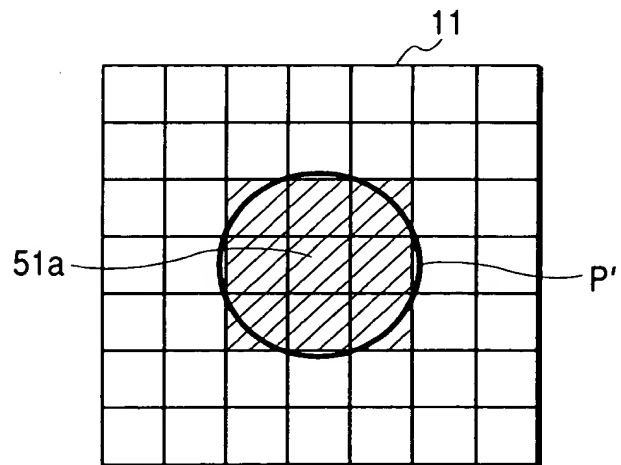


FIG. 25C

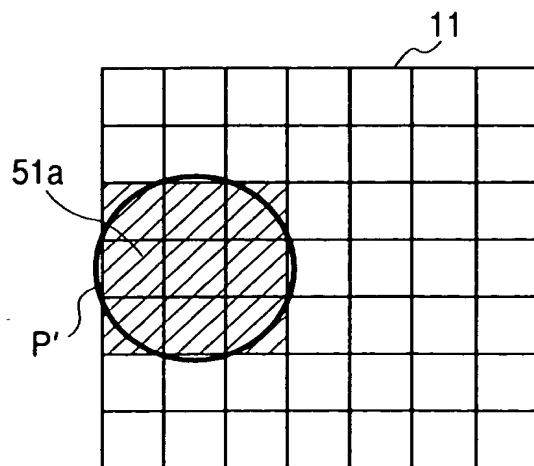


FIG. 26A

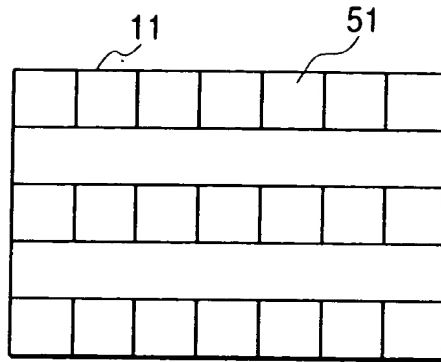


FIG. 26B

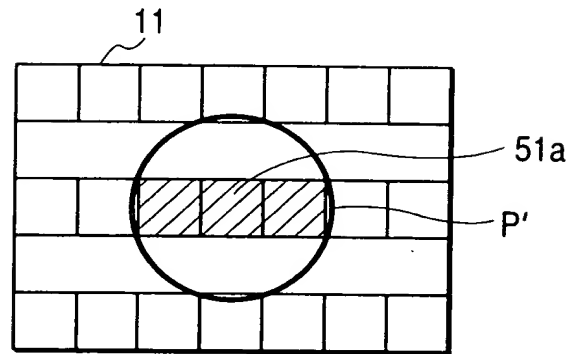


FIG. 26C

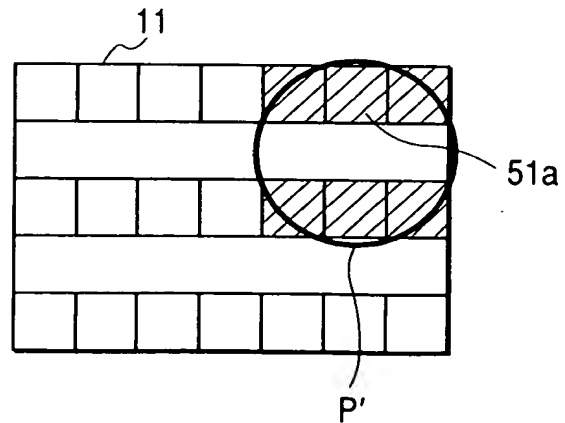


FIG. 27A

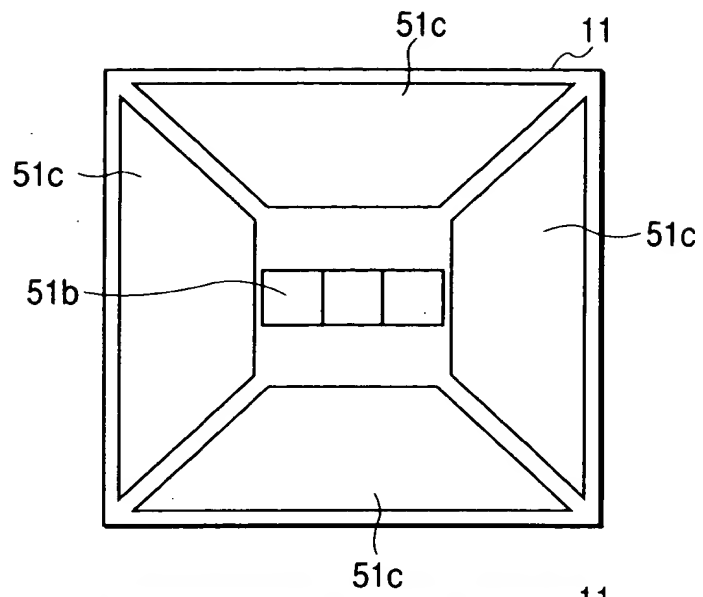


FIG. 27B

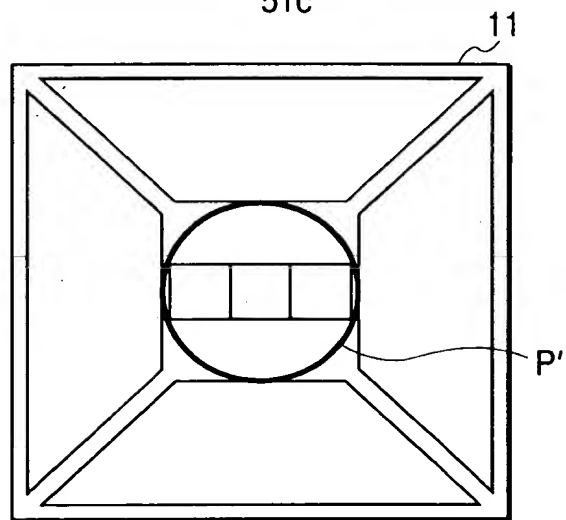
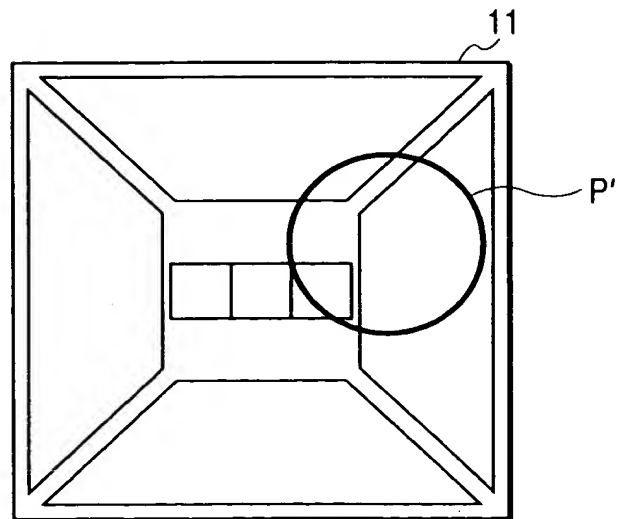


FIG. 27C



Downloaded from www.gettyimages.com



FIG. 28

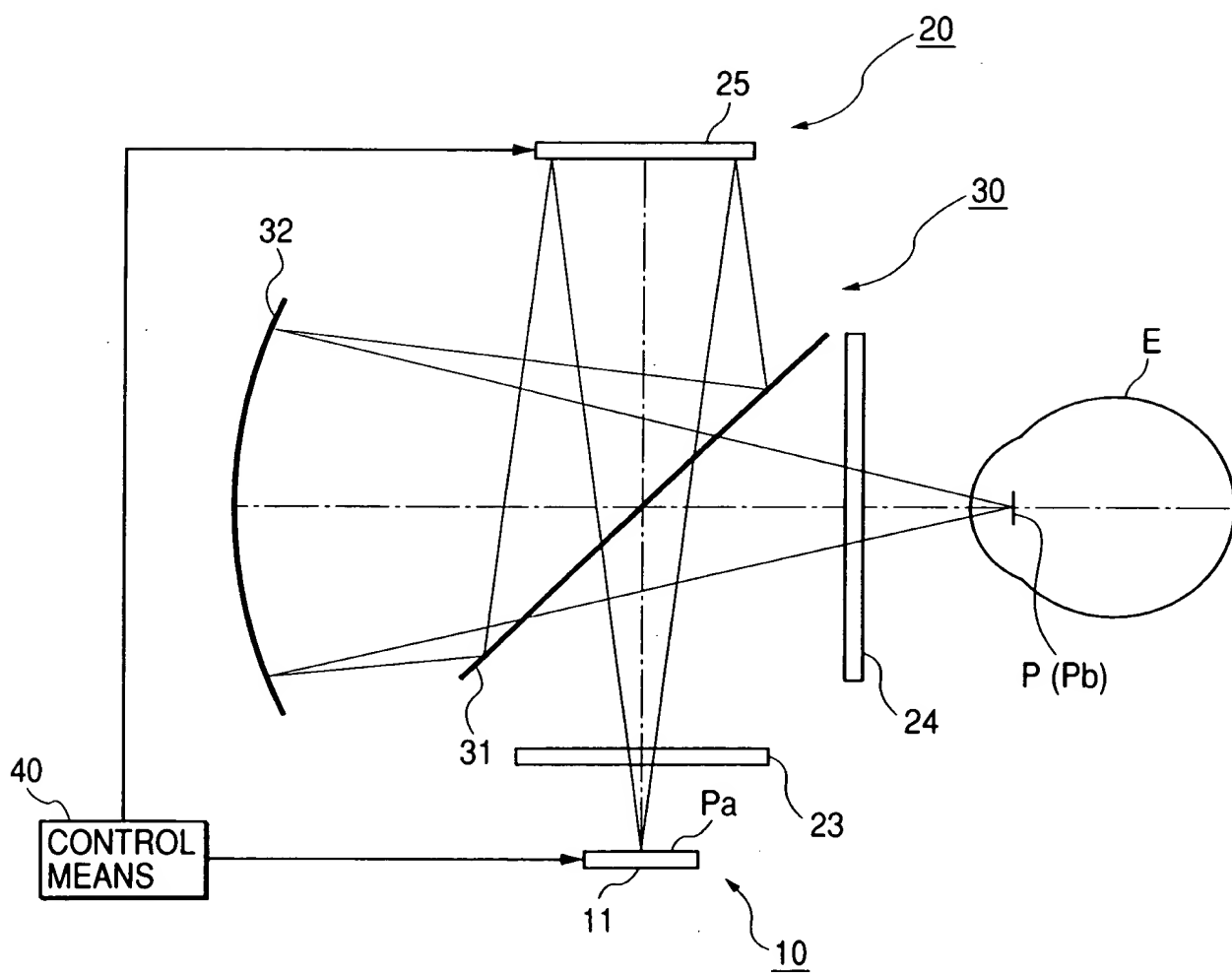


FIG. 29

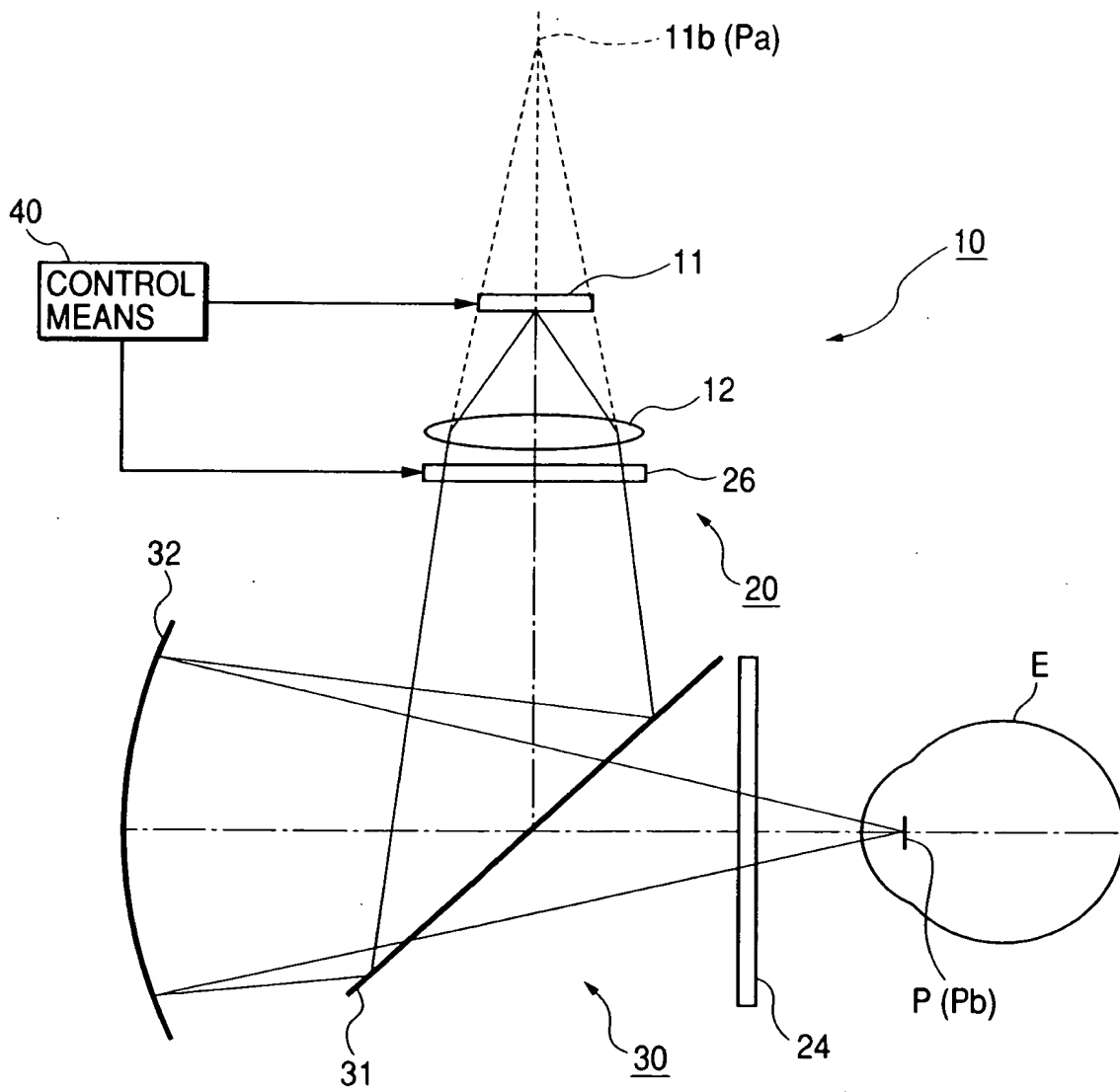


FIG. 30

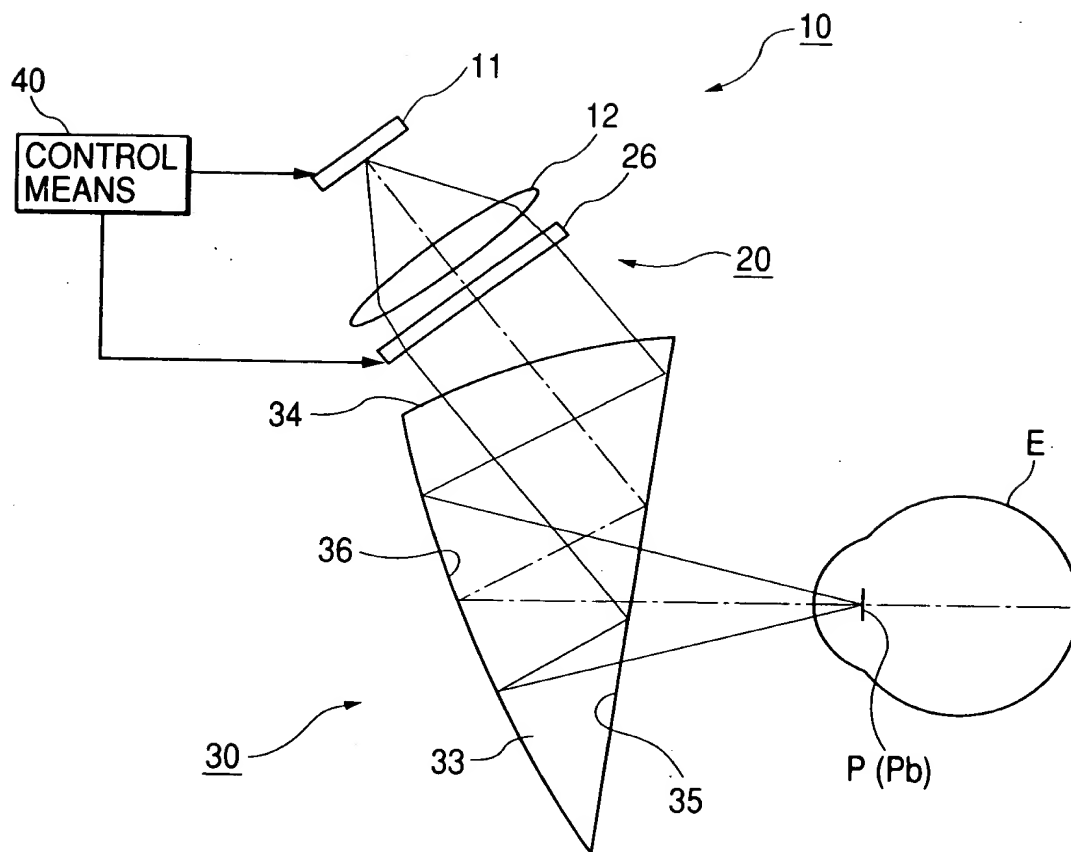


FIG. 30

FIG. 31

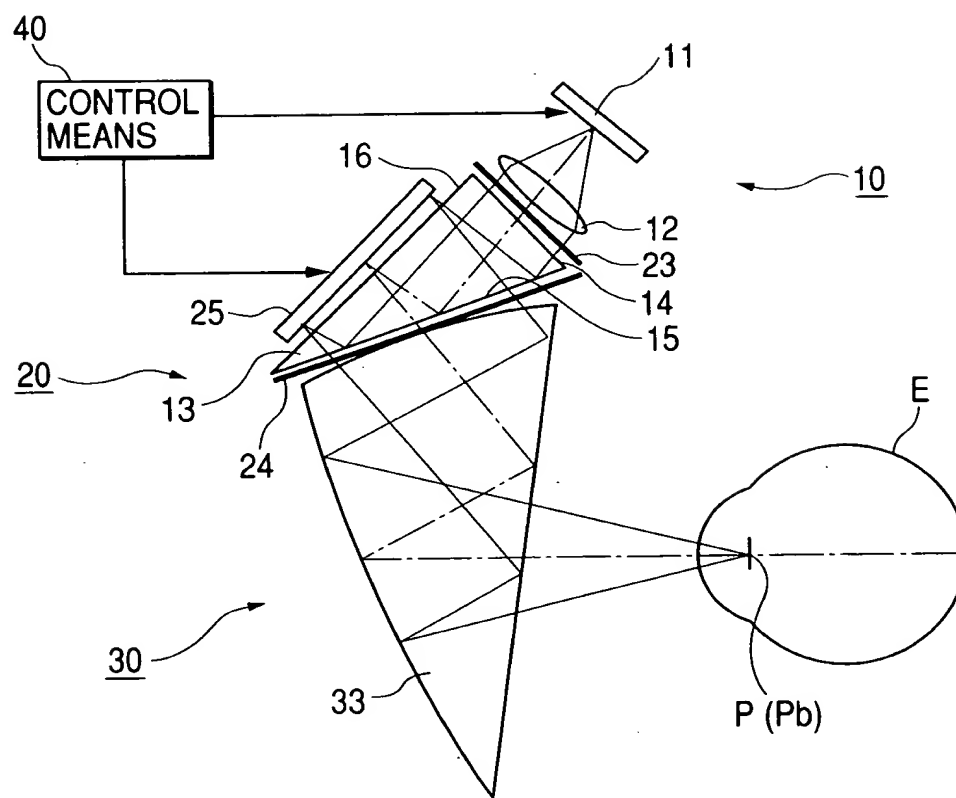


FIG. 31

FIG. 32

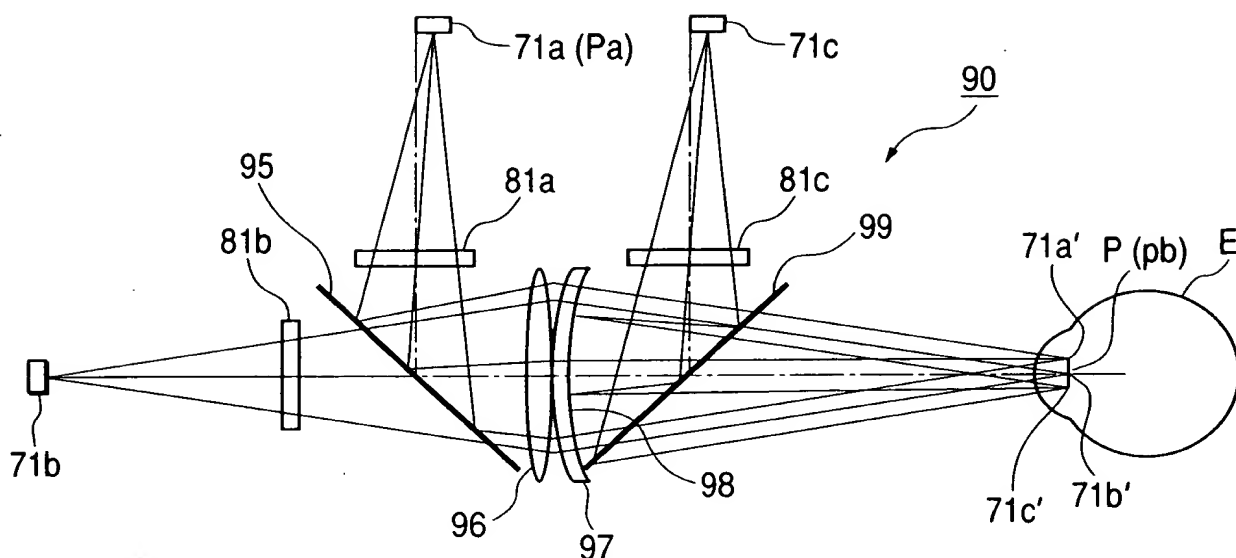


FIG. 33

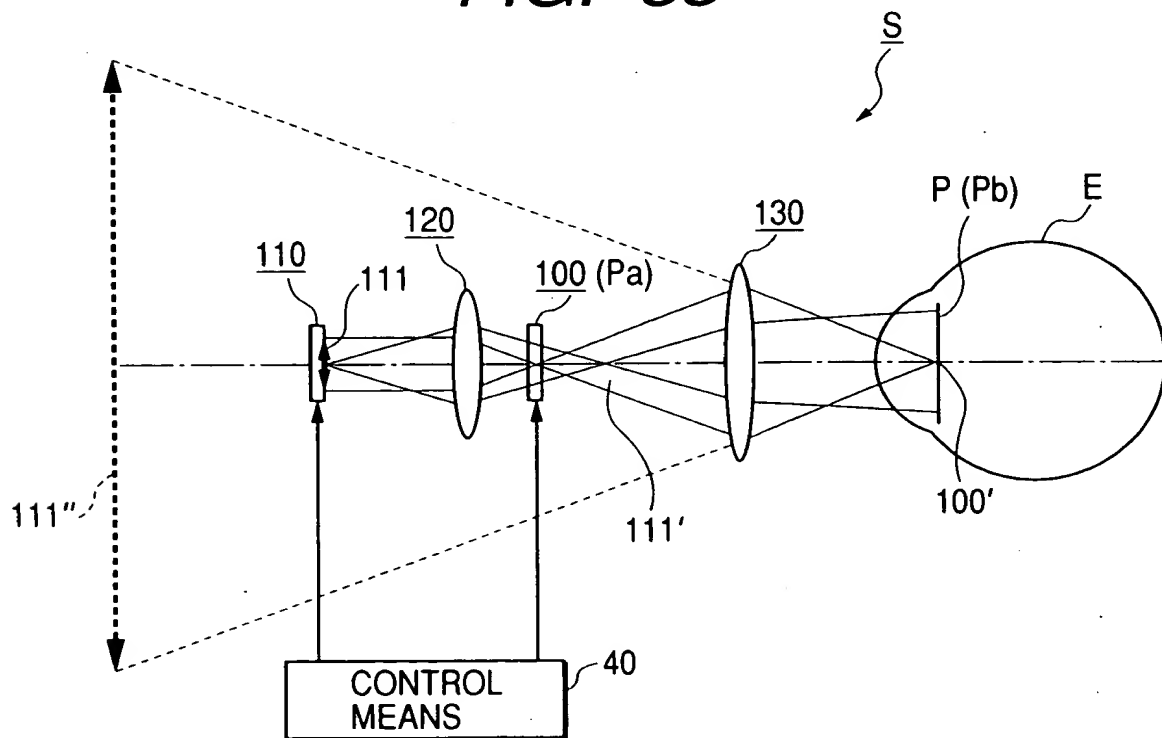


FIG. 34

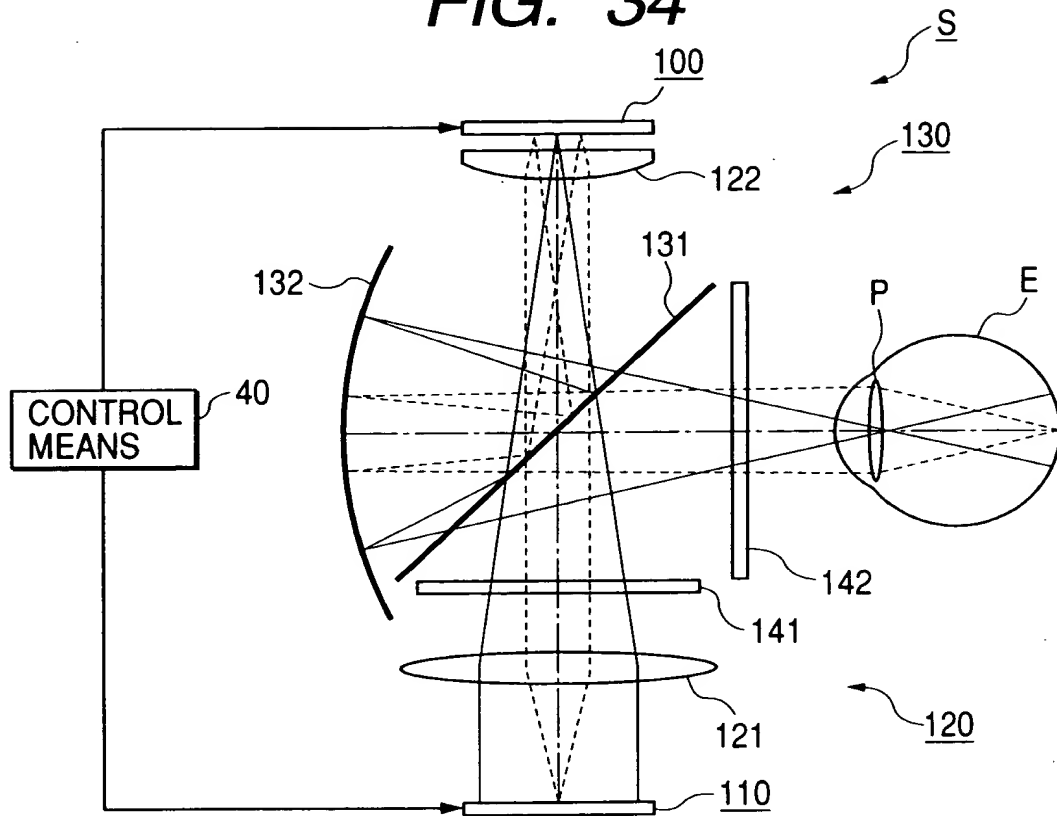
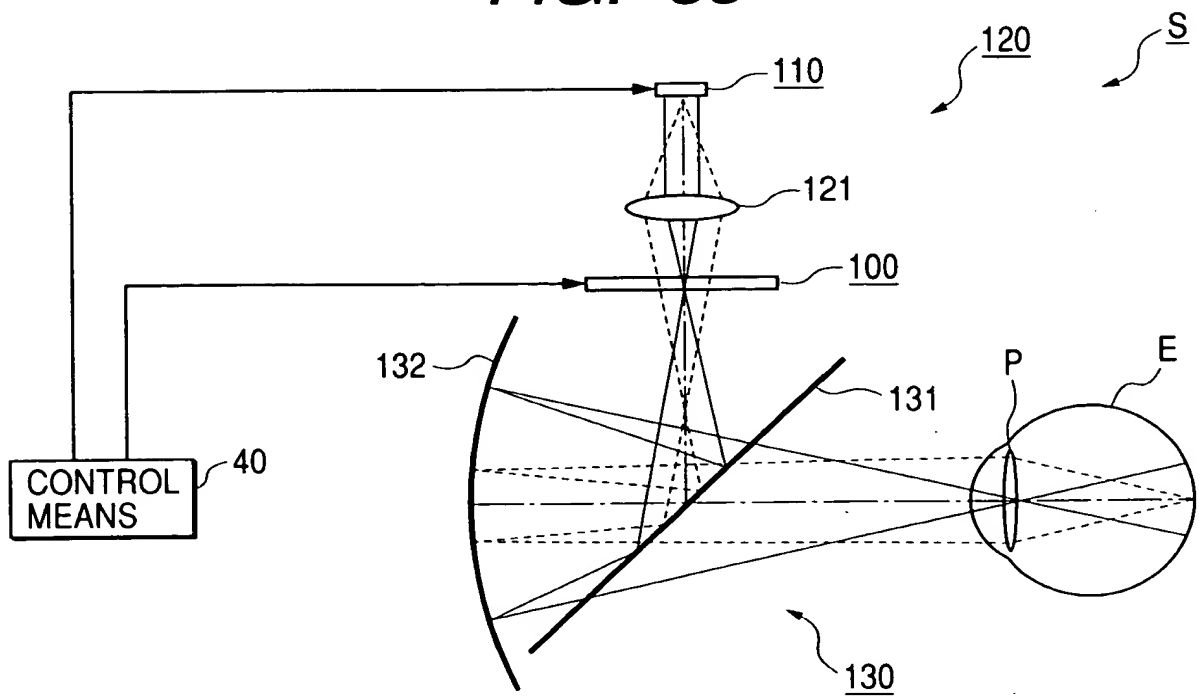
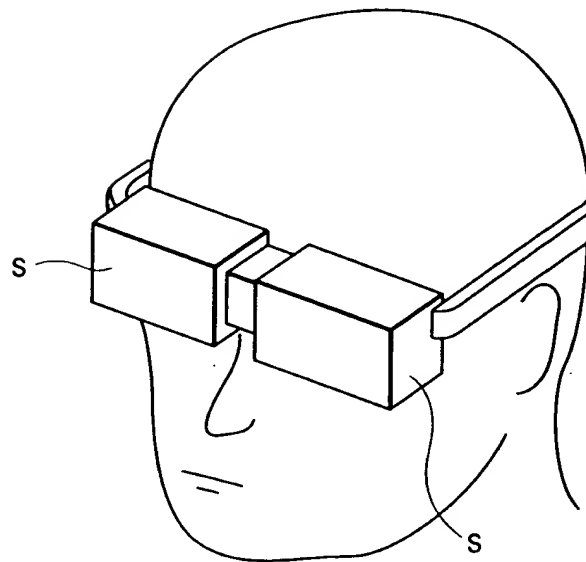


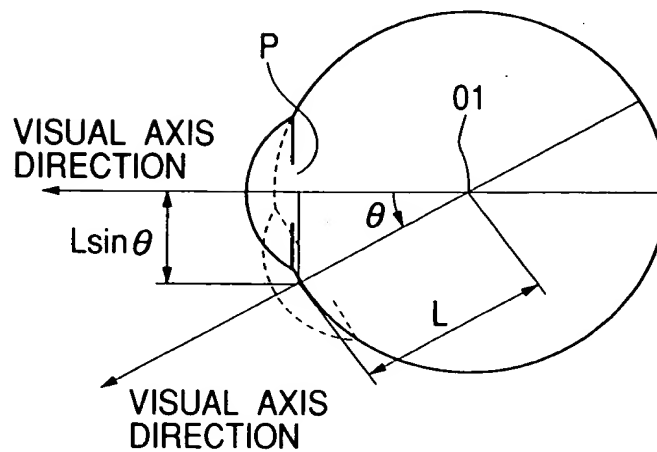
FIG. 35



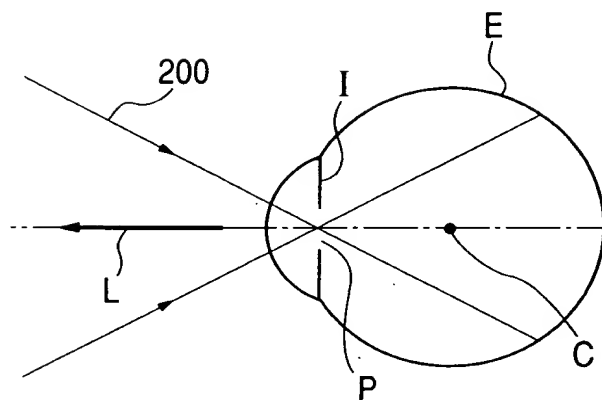
**FIG. 36**



**FIG. 37**



**FIG. 38A**



**FIG. 38B**

